

✓P 00203 2853

C) WPI / DERWENT
AN - 81-05135D [04]
PR - SU76@423514 761124
TI - Detergent for removing paint from metal surfaces - contains a phosphorus-contg. surfactant, tri:ethanol-amine, polar solvent benzyl alcohol and water
IW - DETERGENT REMOVE PAINT METAL SURFACE CONTAIN PHOSPHORUS CONTAIN SURFACTANT TRI ETHANOL AMINE POLE SOLVENT BENZYL ALCOHOL WATER
PA - (GETM-I) GETMANSKII I K
PN - SU734253 B 800518 DW8104 000pp
IC - C11D1/34 ; C11D3/44
AB - SU-734253 Detergent compsn. for removing paint and lacquer from metal surfaces comprises (in wt.%): phosphorus-contg. surfactant 0.1-3, triethanolamine 4-10, a polar organic solvent 10-12, water 2-30.9 and benzyl alcohol to 100. The compsn. has high cleaning power and good anticorrosion props. Prefd. polar solvents are ethylene glycol and its esters. A suitable surfactant is the potassium salt of dialkyl phosphonic acid. The detergent is made up by mixing the components at 20-40 deg.C.